

SAMPLE MEASURING SHEET

PROLINE® CUSTOM DOORS – By-Pass Bath and Shower Doors

STYLE TS6

Please fill in your name, phone number, and Steps #1 through #6. Take this worksheet to your local home improvement center or Sterling shower door supplier to process your order.

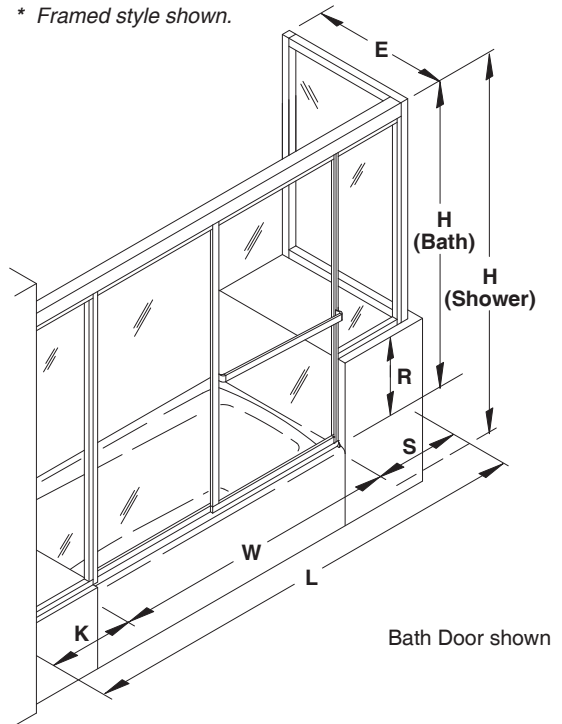
Customer Name _____
 Customer Phone # _____

For Store Use:

Model # _____
 P.O. # _____ P.O. Date _____
 Order Submitted By _____ Store # _____
 Company Name _____
 Store Phone # _____
 Store Fax # _____
 Store Address _____
 City _____ State _____ Zip _____
 Number of Units Required _____

List Price \$ _____

* Framed style shown.



Note: Glass panels are **not** the exact size of the opening. Allow for framing.

Step #1. Check door style.

- Framed (4600 Series) Frameless (4700 Series)
 Check here if you require a steam unit (Framed models only – \$150.00 upcharge.) * For Frameless door style, only door panel(s) is/are frameless.

Step #2. Designate return panel.

- Right
 Left

Step #3. Check frame finish.

- Silver
 Matte Silver
 Nickel (Frameless only)

Step #4. Check glass type desired.

- Pebbled Hammered Clear

Step #5. Measure installation area and fill in dimensions.

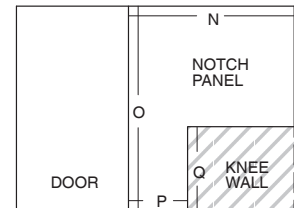
- DIM W _____ DIM E _____
 Door Width Return Panel Width (7" min./48" max.)
 DIM K _____ DIM R _____
 Inline Panel Width (7" min./24" max.) Kneewall Height (from top of bath or threshold up)
 DIM S _____ DIM H _____
 Inline Panel Width (7" min./24" max.) Height (from top of bath or threshold up)
 DIM L _____
 Total Width (W+K+S)

Bath Door: max. 72" width, max. 60" height
Shower Door: max. 60" width, max. 72" height
Inline Panels: min. 7"/max. 24" width
Return Panel: min. 7"/max. 48" width
Not to exceed total width: Bath 96", Shower 96"

Step #6. If required, measure panel notches and fill in dimensions.

- N _____ P _____
 O _____ Q _____

- Notched on Right
 Notched on Left



Notes: Minimum notched panel dimensions = 4" x 4".
 Notched panel must be at least 7" wide (measurement P) to prevent glass from breaking.

For questions on service parts, how to measure or choose a door, please contact your Customer Service Representative.

